would be to advance the work timings by one hour in the eastern States; which can be implemented through administrative instructions.

(d) Does not arise

**World pro-biotech market**

865. SHRIMATI N.P. DURGA: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state:

(a) whether it is a fact that the world's pro-biotech market is to the tune of Rs. 60,000 crores;

(b) whether it is also a fact that India's share in that market is miniscule; and

(c) if so, the efforts Government are making to improve its biotech market, at least to meet its domestic requirements?

THE MINISTER OF SCIENCE AND TECHNOLOGY (SHRI KAPIL SIBAL): (a) and (b) There is no product like pro-biotech and there is no assessment of any world market for pro-biotech products. The common word used in the biotech sector is 'probiotic' in the sense of general microorganisms and their products are used as nutritional supplements.

(c) Biotech market is mainly driven by the market forces. However, the Government is making all efforts to improve the biotech market through various schemes on human resource development from discovery to market; research in strategic areas; public-private partnerships and establishment of critical infrastructure. Tax exemptions and incentives are also provided for promoting biotech industrial growth.

**Development of technologies by CSIR**

866. SHRI RAJ NATH SINGH: Will the Minister of SCIENCE AND TECHNOLOGY be pleased to state;

(a) the number of proposals received under the New Millennium Indian Technology Leadership initiative by CSIR in 2007;

(b) the number alongwith the complete details of the proposals received for developing cutting edge technology in the field of medical equipments and import substitutes;

(c) the details of the proposals approved in the field of development of import substitutes in the field of medical equipments;

(d) the details alongwith the reasons for rejecting the proposals received for developing video endoscopes, etc.; and

(e) the reasons why CSIR is not playing an active role in the development of import substitutes in the field of medical technologies?

THE MINISTER OF SCIENCE AND TECHNOLOGY (SHRI KAPIL SIBAL): (a) CSIR has received 99 proposals for the year 2007 against the press advertisement under the NMITLI-IOP category of projects.